

FIG. 1

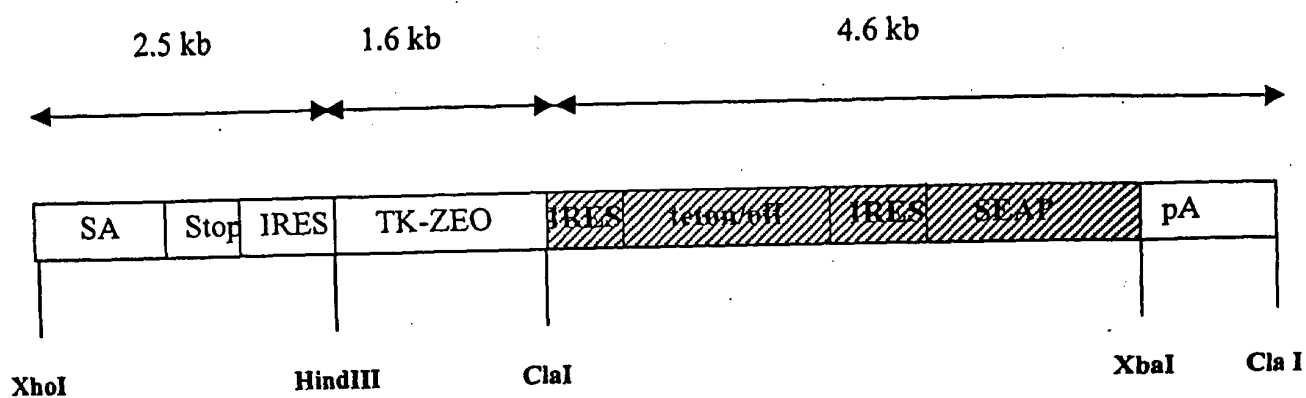


FIG. 2

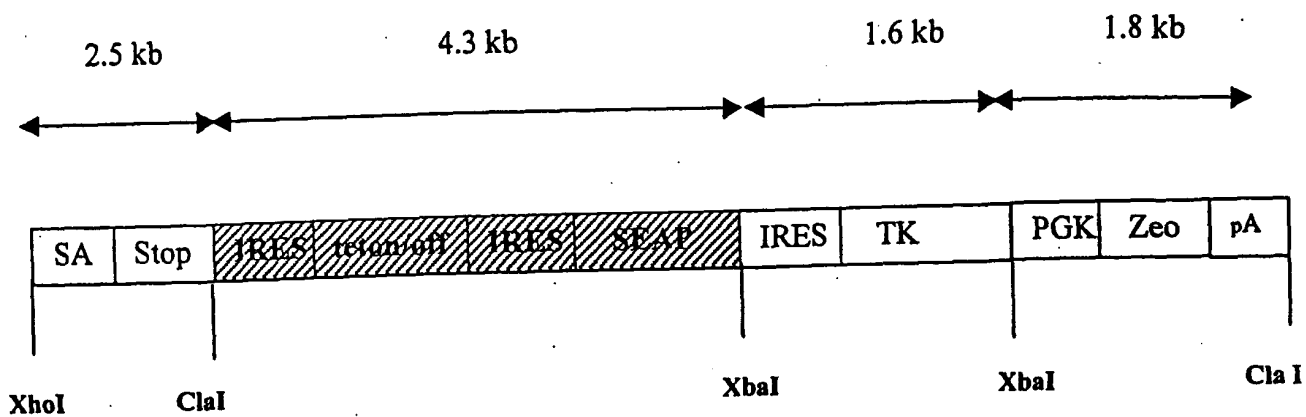


FIG 3

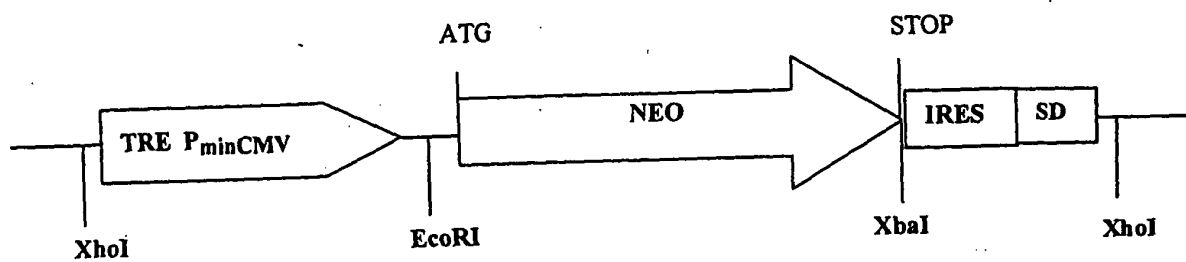


FIG. 4

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FIG. 5

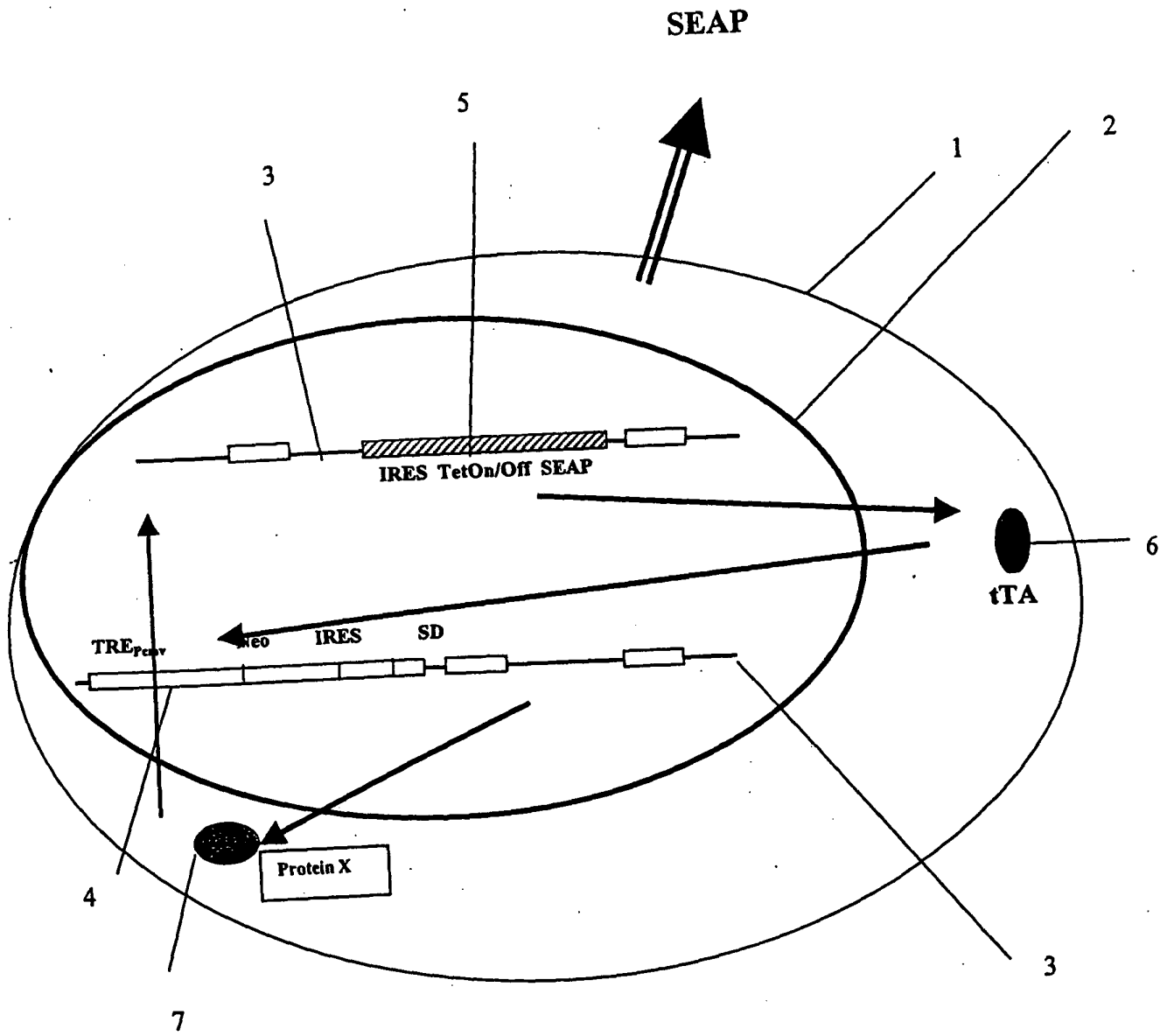


FIG. 5

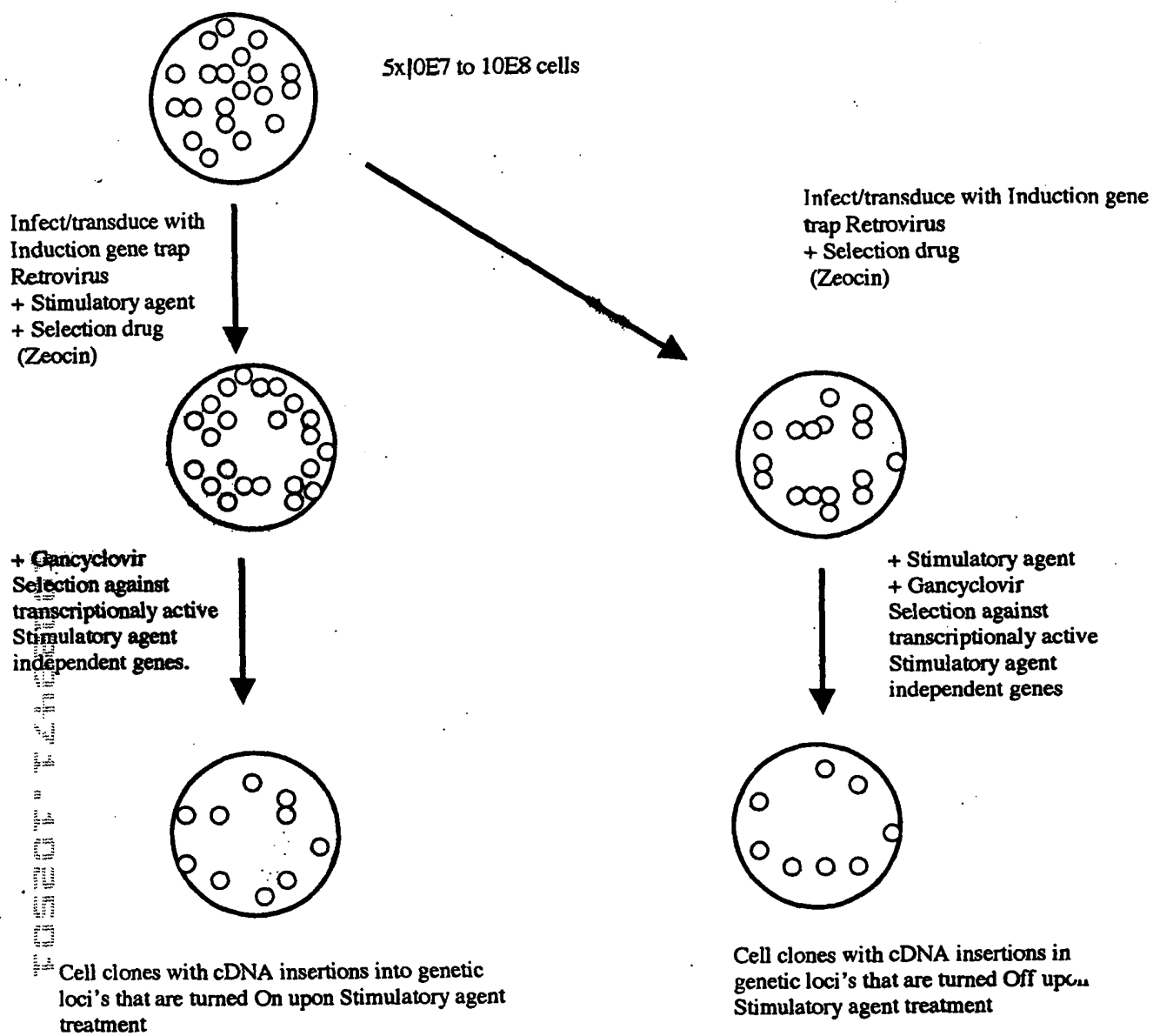


FIG. 6

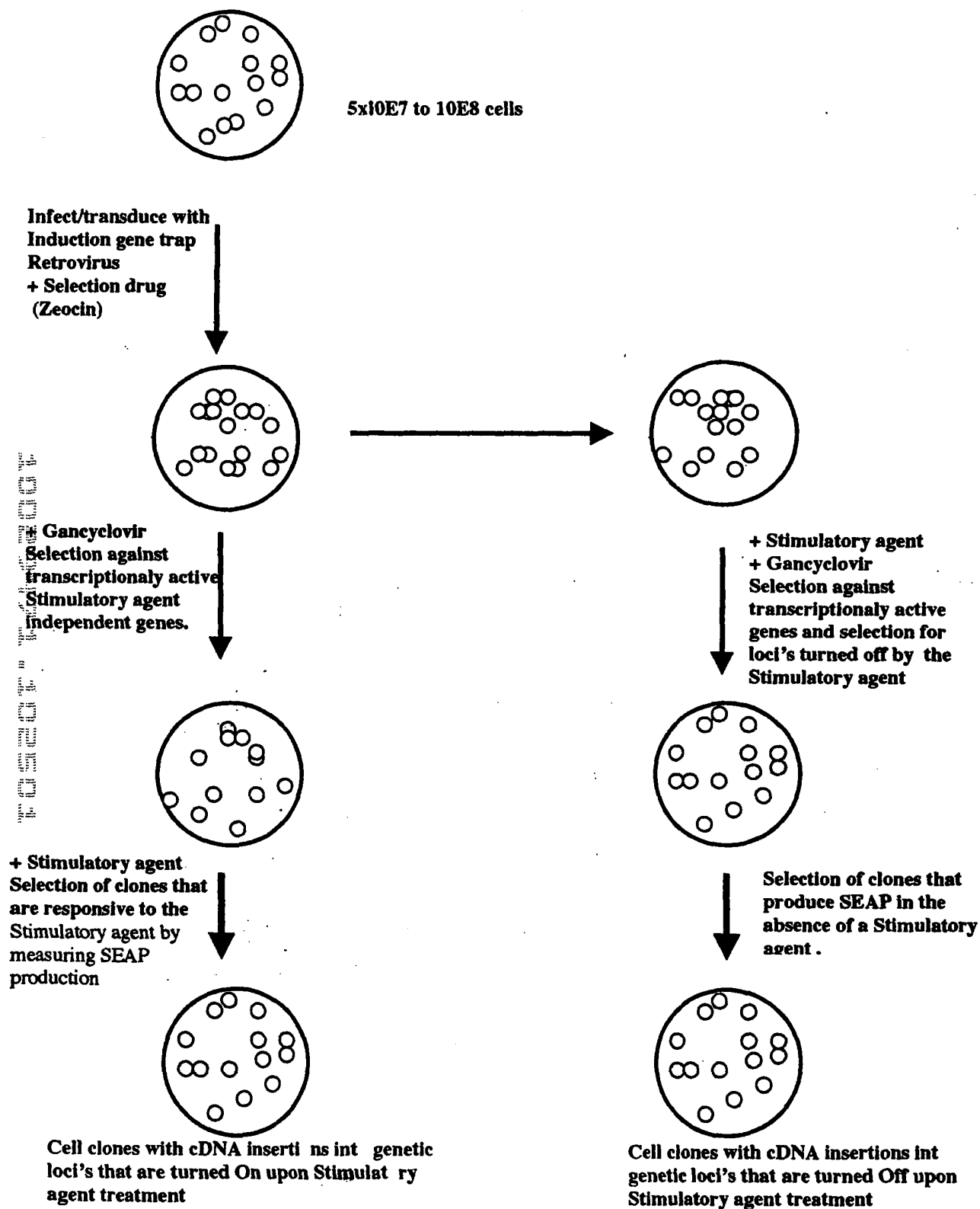
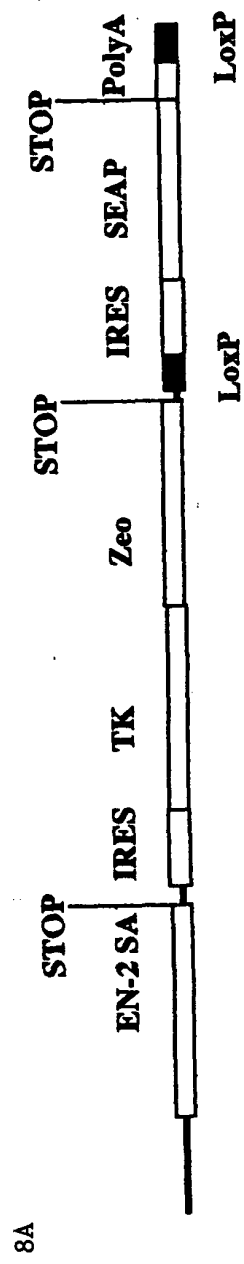
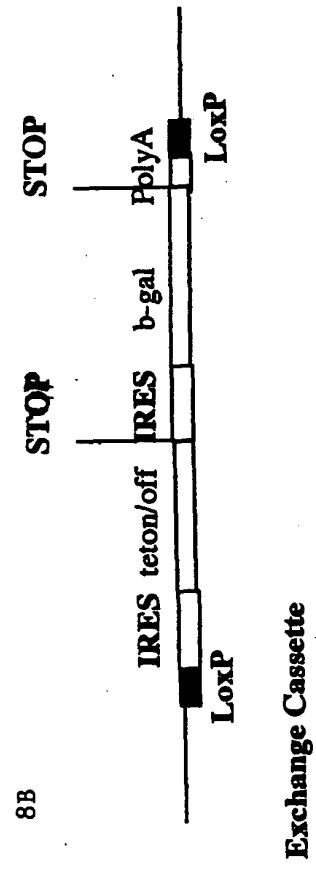


FIG. 7

FIG. 8A and 8B



Starting Induction Trap vector.



FIGS. 8A and 8B

[illegible]

CACGTGTTGACAATTAAATCATCGGCATAGTATATATCGGCATAGTATAATACGA
 -35a -35b -10a -10b
 CTCACTATAGGAGGGC
 RBS
 T7 promoter

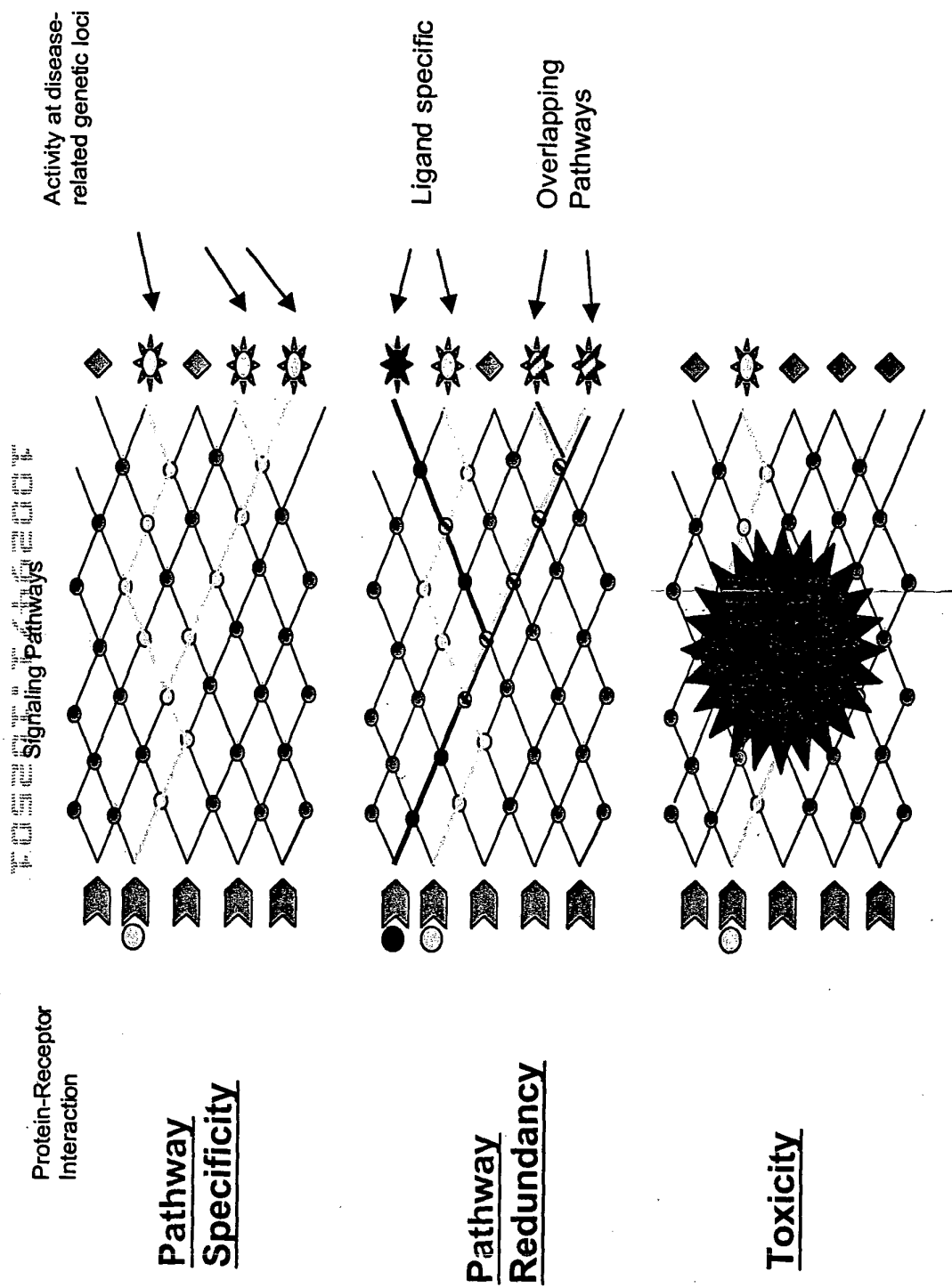
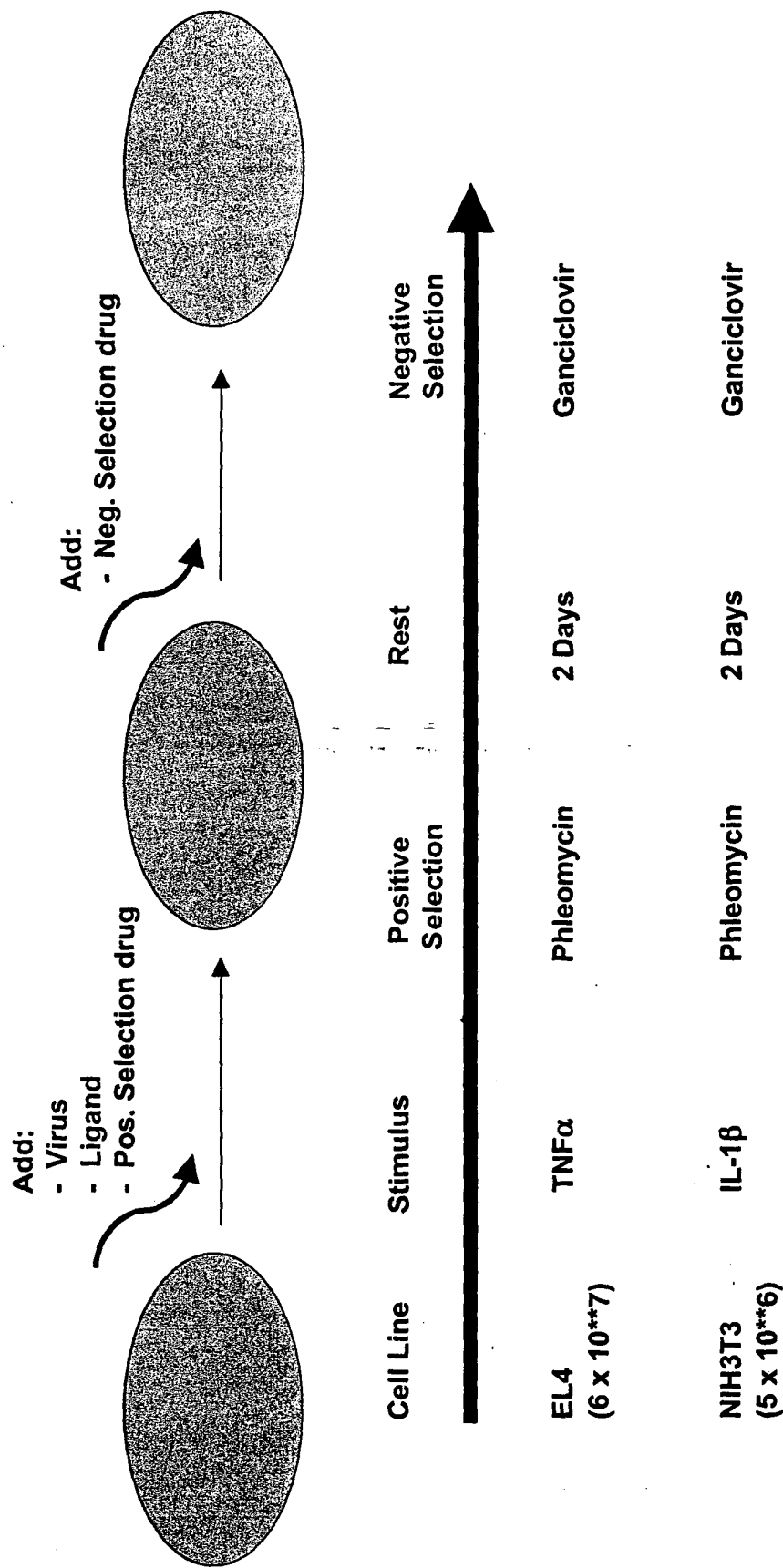
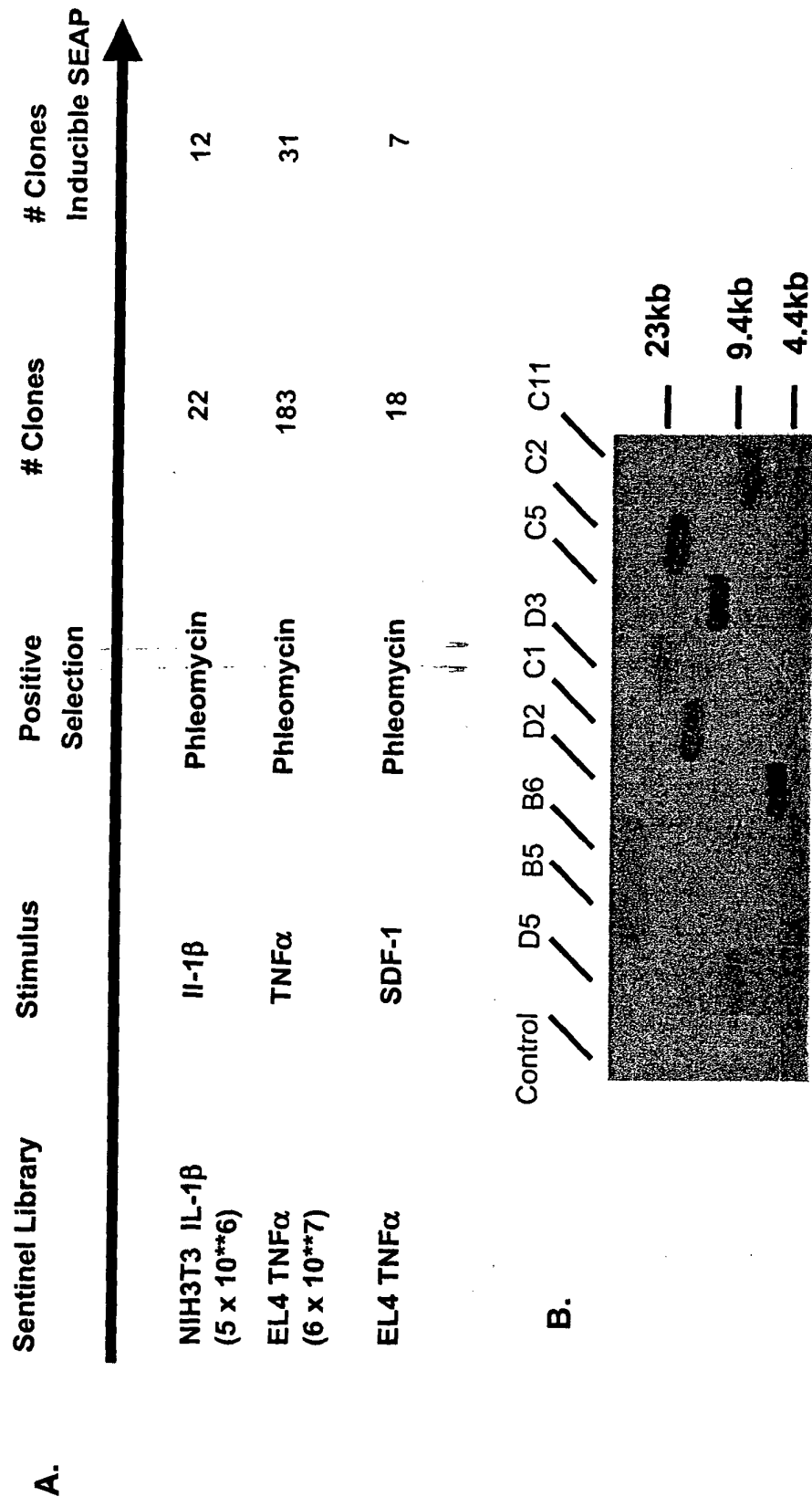


Figure 10

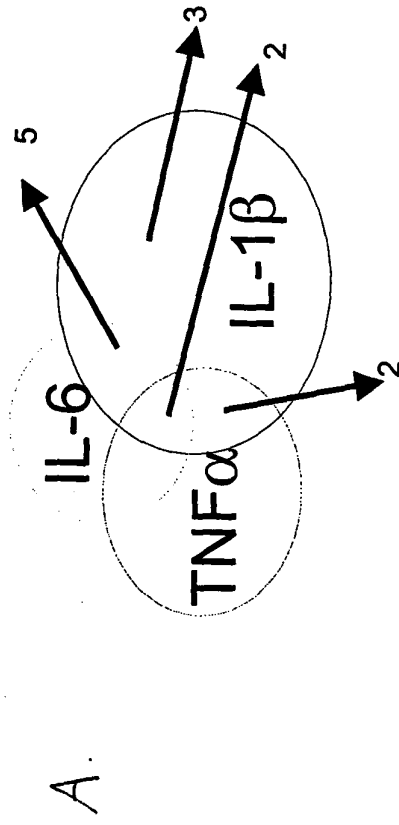
Protocol



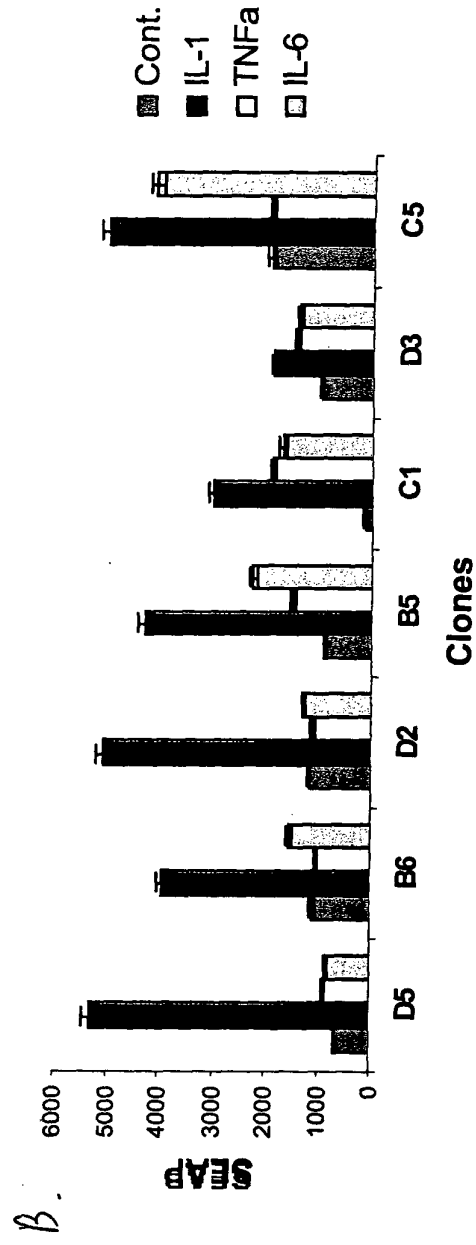
Figur 11



Figures 12A and 12B

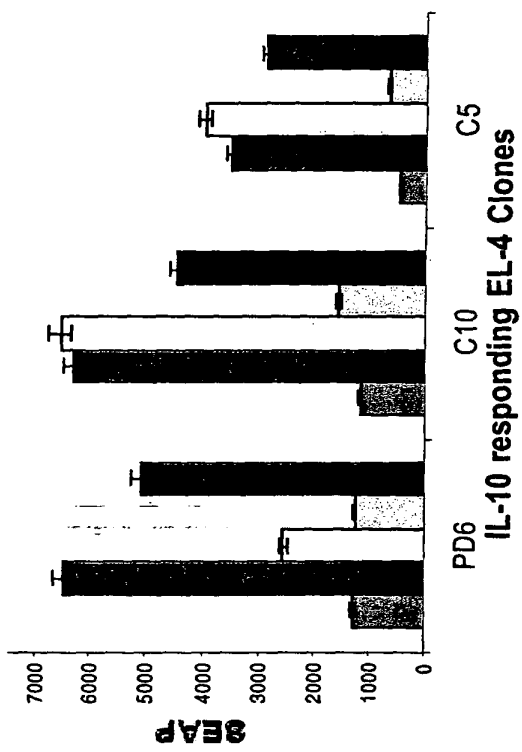
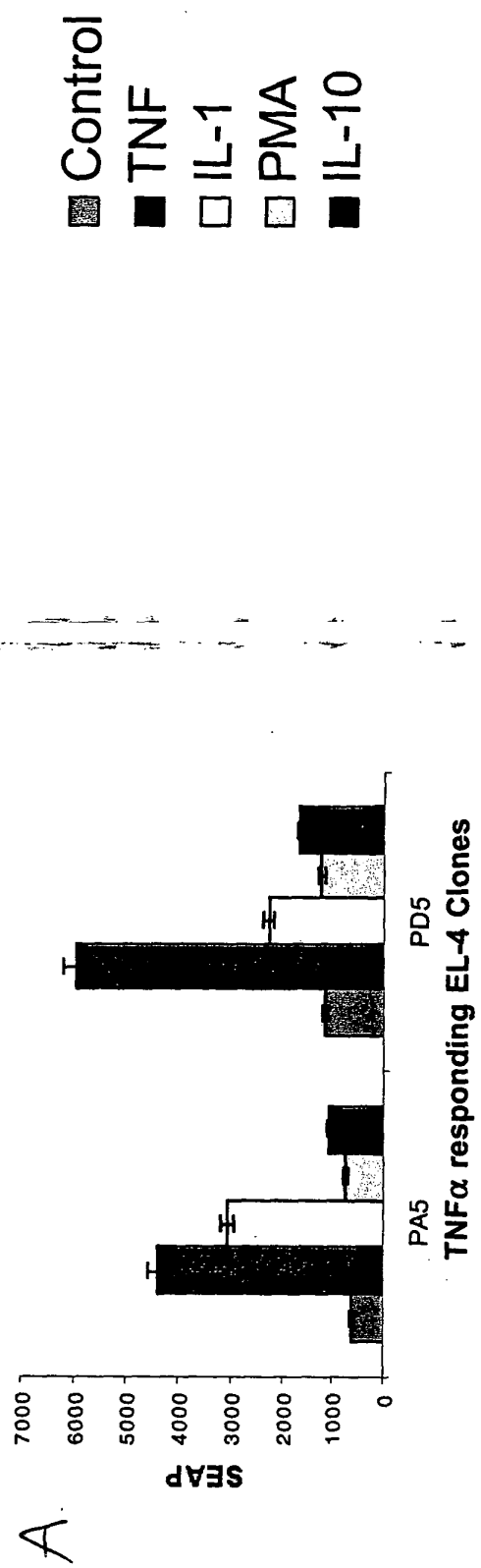


IL-1 β NIH3T3 Sentinel Lines



Figures 13A and 13B

Figure 14A and 14B



Figures 14A and 14B

SDF-1 and TNF α regulated EL4 Sentinel Lines

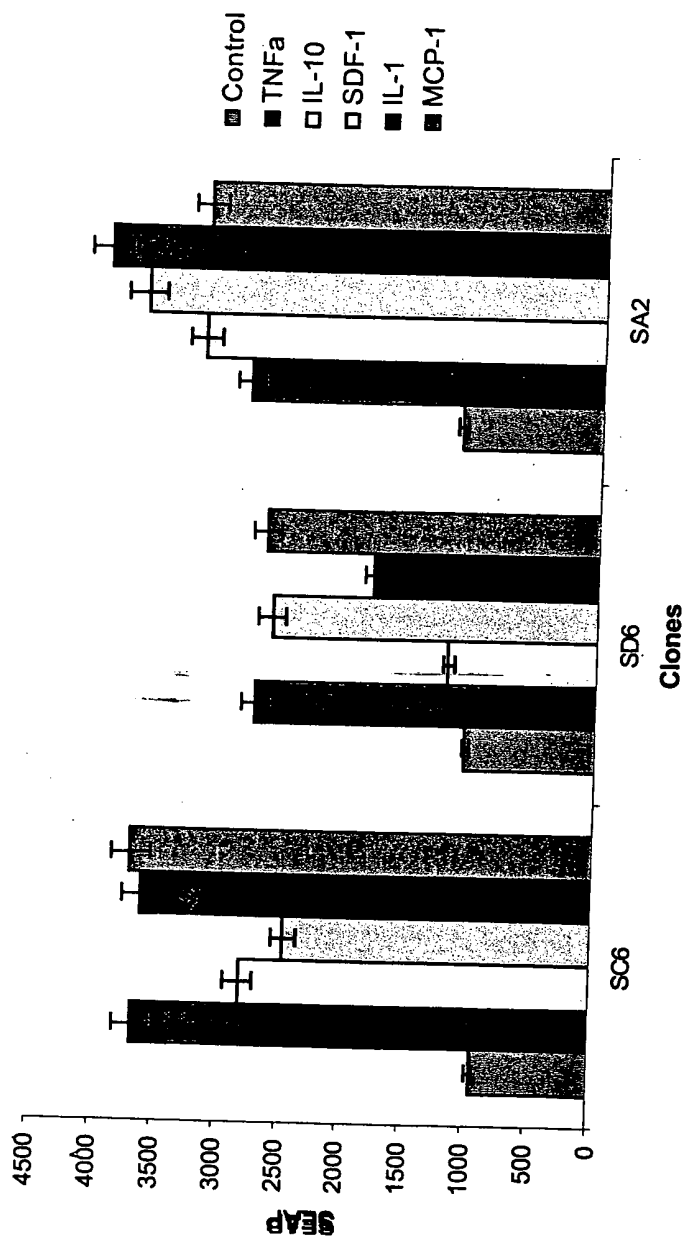


Figure 14C

Effect of Celecoxib on IL-1 β response of NIH3T3 Sentinel Lines

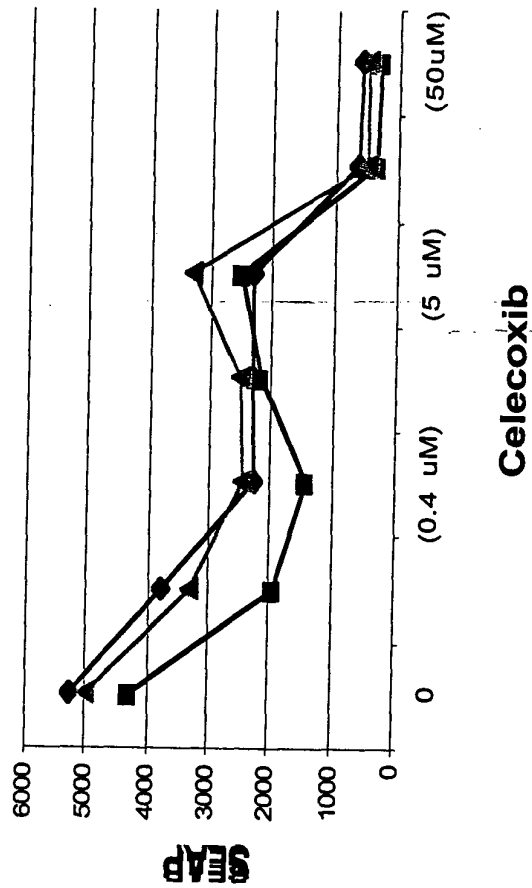


Figure 15

Effect of COX-2 inhibitor Celecoxib on TNF α response of EL-4 Sentinel Lines

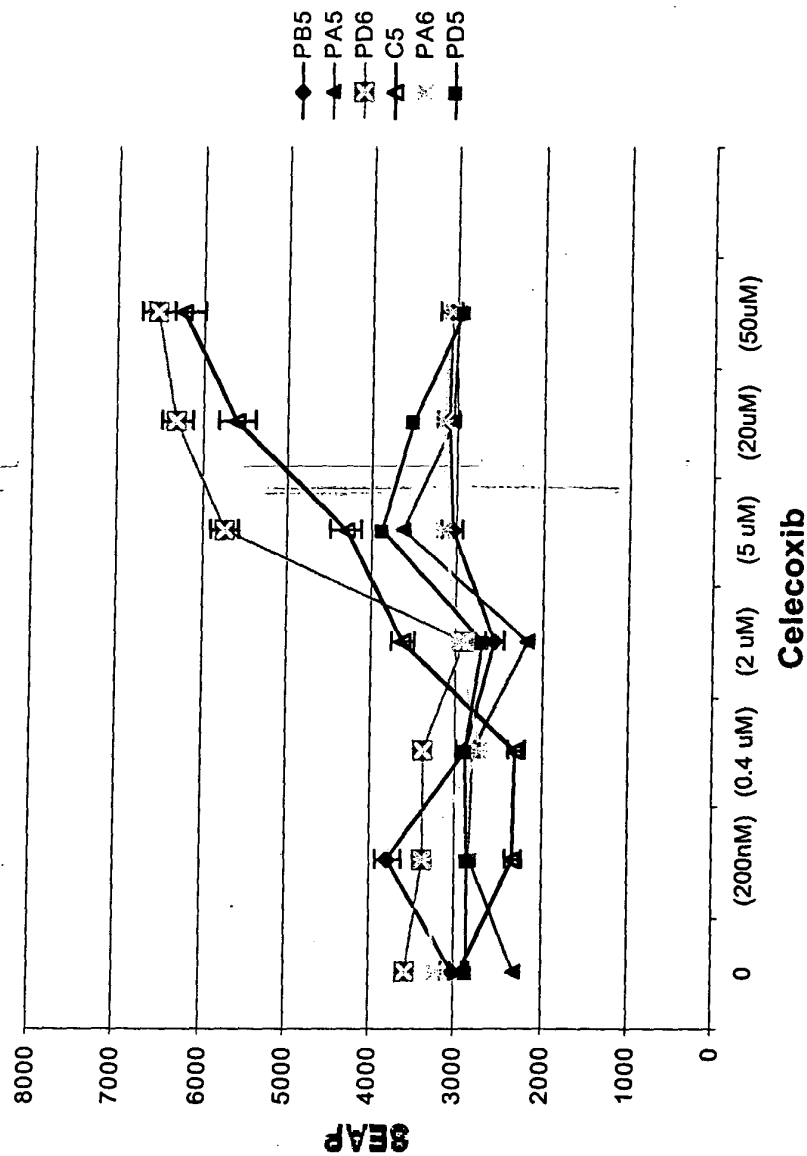
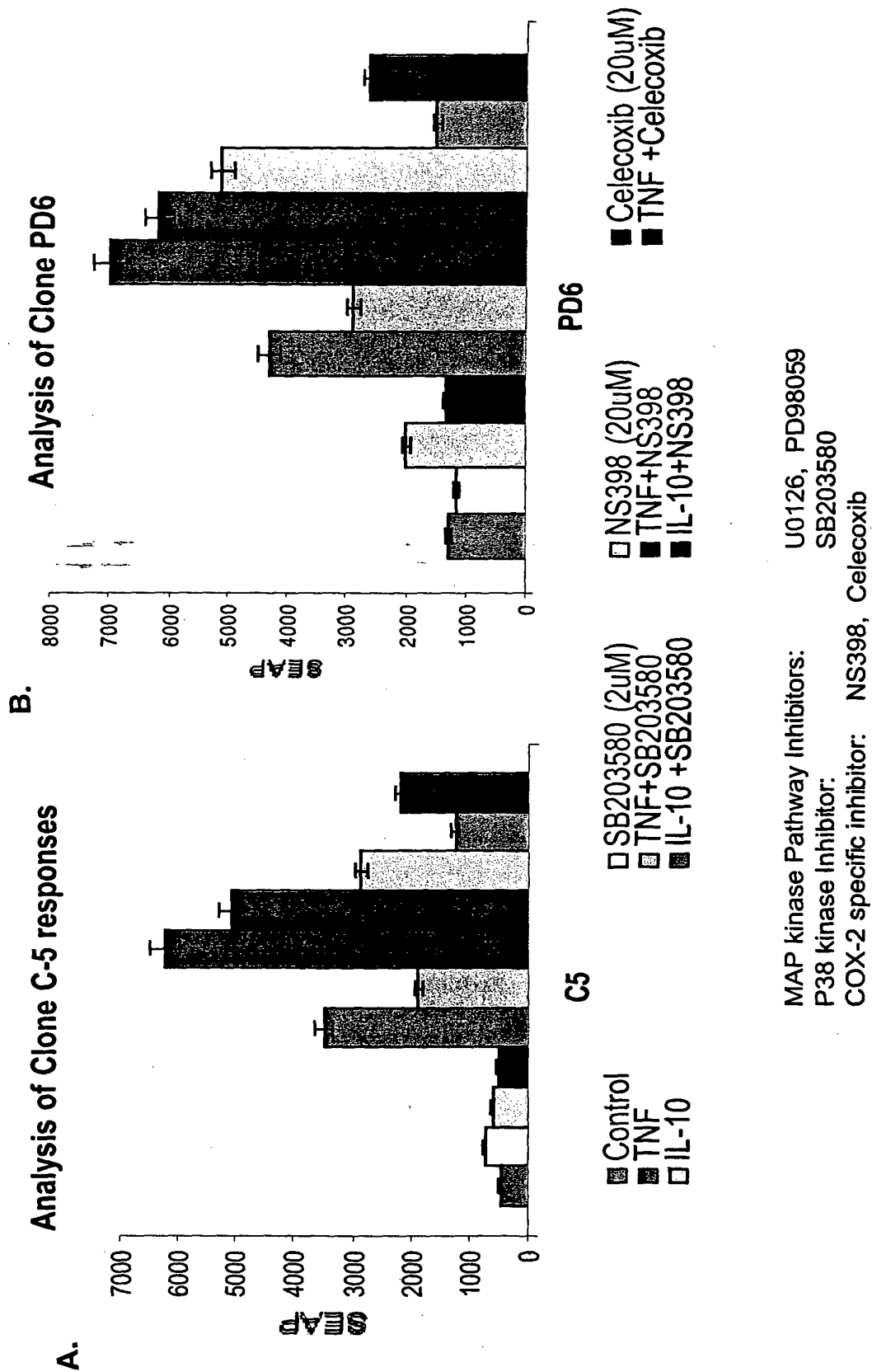
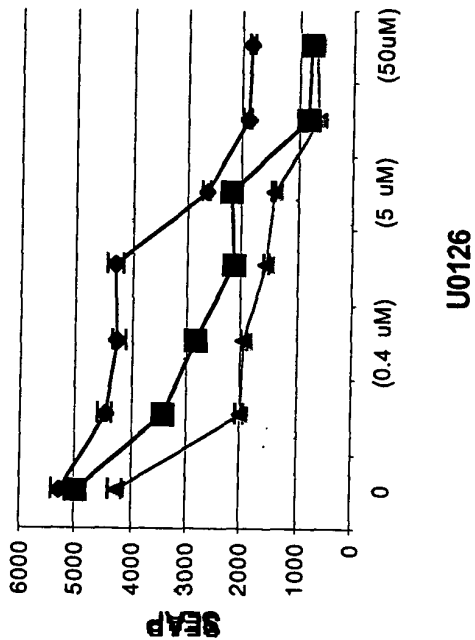


Figure 16

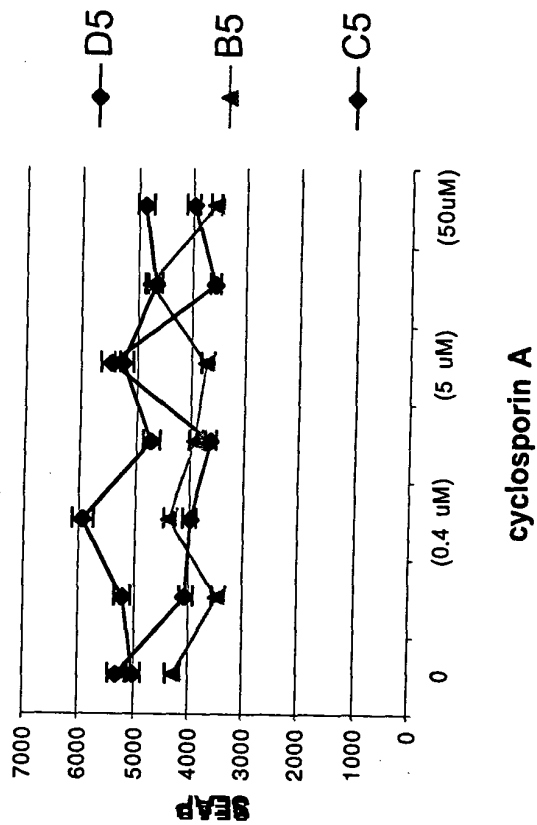


Figures 17A and 17B

A. Effect of MEK inhibitor U0126 on IL-1 β response of NIH3T3 Sentinel Lines



B. Effect of cyclosporin A on IL-1 β response of NIH3T3 Sentinel Lines



Figures 18A and 18B